

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	"6513155".pn. "6502213".pn. "6502110".pn. 2002/0107880.pn. 2002/0087590.pn. "6317872".pn. "6289012".pn. "6226761".pn. "6115782".pn. "6038572".pn. "5920876".pn.	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L2	1	((storage adj reclamation) or (garbage adj collect\$5)) and (reference adj count\$4) and (depth adj value)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L3	1	((storage adj reclamation) or (garbage adj collect\$5)) and (reference adj count\$4) and (depth adj count)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L4	116	((storage adj reclamation) or (garbage adj collect\$5)) and (reference adj count\$4) and (depth)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L5	1	L4 and (distance same object same (global near3 object))	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L6	148	depth same global same object	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L7	7	L6 and ((storage adj reclamation) or (garbage adj collect\$5))	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L8	1464	(compare same depth same values)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L9	206	(compare near3 depth near3 values)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L10	4	L9 and (garbage adj collect\$5)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L11	2	(maintain or track or record) same (reference near3 count) same (depth near3 (count or value))	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L12	0	(maintain or track or record) same (reference near3 count) same (depth near3 counter)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L13	107	((maintain\$4 or track\$4 or record\$4) same (reference near3 (count or value))) and ((maintain\$4 or track\$4 or record\$4) same (depth near3 (count or value)))	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L14	15	L13 and ((garbage near3 collection) or (memory near3 allocation) or (storage near3 reclamation))	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L15	326177	(depth adj value) adj watching the game	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L16	0	(depth adj value) same distance same (global adj object)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L17	1	(depth adj value) same distance same (global near3 object)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L18	9	"6513155".pn. "6502213".pn. "6502110".pn. 2002/0107880.pn. 2002/0087590.pn. "6317872".pn. "6289012".pn. "6226761".pn. "6115782".pn. "6038572".pn. "5920876".pn.	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L19	0	L18 and (depth adj (count or counter or value))	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L20	3888	(depth adj (count or counter or value))	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L21	2507	L20 and (memory)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L22	33	L21 and (reference adj count)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L23	1	(depth adj (count or counter or value)) and (reference adj(count or counter or value)) and heap	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L24	294	(depth adj (count or counter or value)) and (reference adj(count or counter or value))	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L25	59	L24 and allocation	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19

## EAST Search History

L26	78	(distance same (root or global) same object)and (reference adj(count or counter or value))	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L27	78	(distance same (root or global) same object) and (reference adj(count or counter or value))	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L28	3277	(garbage adj collection)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L29	388	L28 and depth	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L30	21	L29 and ((depth) near3 value)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L31	533	(707/206).CCLS.	USPAT; USOCR	OR	OFF	2006/10/12 19:19
L32	36	L31 and (depth)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L33	292	reduce same reference same count\$5 same effic\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L34	2	L33 same garbage	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L35	1	"6115782".pn.	USPAT	OR	OFF	2006/10/12 19:19
L36	1	"5900001".pn.	USPAT	OR	OFF	2006/10/12 19:19
L37	0	trace same garbage same collect\$5 same depth	USPAT	OR	OFF	2006/10/12 19:19
L38	58	trace same garbage same collection	USPAT	OR	OFF	2006/10/12 19:19
L39	191	trace same garbage same collection	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L40	1	L39 and (depth near3 counter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L41	1	L39 and (depth adj counter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L42	21	L39 and depth	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19

## EAST Search History

L43	2	"20020107879".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L44	1	"20020107879".pn. and depth	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L45	10	(trace same depth) and (garbage adj collection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L46	3	(garbage adj collection) and (link near3 global near3 (object or code or variable))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L47	339	(count same pointers) and (garbage adj collection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L48	10	L47 and (reference same depth)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L49	6	(tracing near3 collector) same collect same cycles	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L50	25	tracing same collect same cycles	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L51	10	L47 and (reference same depth )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L52	3087	tracing same collect\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19

## EAST Search History

L53	1431	L52 and (memory or garbage or allocation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L54	231	L53 and (trac\$4 same root)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L55	82	L54 and (reference near3 count)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L56	11	L55 and (depth)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L57	2	"20020107879".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L58	571	depth adj counter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L59	6	L58 and ((memory near3 allocation) or (garbage adj collection) or (memory adj reclamation))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L60	12	L58 and (pointer same chain)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L61	10	object same distance same from	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L62	2	object same distance same non-garbage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19

## EAST Search History

L63	12	(memory adj resource) and (reference adj count) and (depth adj value)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L64	7	global adj tracing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L65	34	(global near3 tracing) and (garbage collection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L66	7	(global near3 tracing) and (garbage adjcollection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L67	7	(global near3 tracing) and (garbage adj collection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L68	145	identif\$4 near3 objects near3 (garbage adj collection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L69	1073	((identif\$4 or determin\$4) same object same garbage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L70	533	((identif\$4 or determin\$4) with object with garbage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L71	257	((identif\$4 or determin\$4) near3 object near3 garbage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L72	252	L71 and (garbage adj collection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19

## EAST Search History

L73	30	L72 and depth	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L74	0	"10652020".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L75	1	(mark near3 compact) same depth	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L76	8	(mark near4 sweep) same depth	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L77	0	"6338159".pn. and (garbage adj collection)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L78	2	"6338159".pn. and (allocation or deallocation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L79	2	identify same garbage same depth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L80	4	identify same garbage same (depth or abysm or abyss or chasm or deep or gulf)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L81	43	identify same garbage same (depth or level)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L82	41	L81 not L80	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L83	30	(idenitf\$4 or pinpoint\$4 or plac\$4 or recogniz\$4 or discover\$4 or realiz\$4) same garbage same depth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19

## EAST Search History

L84	2	locate same garbage same depth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L85	11	(mark near4 sweep) and (garbage same depth)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L86	99	(mark near4 sweep) and (garbage same level )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L87	99	(mark near4 sweep) and (garbage same level)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L88	4	garbage same distance same global	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L89	44	garbage same distance same object	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L90	40	L89 not L88	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L91	0	garbage same (references near3 gloabl) same object	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L92	13	garbage same identif\$4 same distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L93	3	garbage same identif\$4 same (distance or relation\$5) same global	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19
L94	12	reduce same (objects or items or blocks) same (garbage adj collection) same considered	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 19:19

## EAST Search History

L95	50	("6795836" "6442663" "5535390" "6381735" "5560003" "5692185" "5819304" "4797810" "4989132" "5274804" "5392432" "5485613" "5696914" "5960087" "5974253" "6047125" "6105040" "6185581" "6192517" "6209066" "6249793" "6286016" "6324631" "6415302" "6424977" "6434576" "6434577" "6449626" "6510440" "6526422" "6529919" "6584478" "6823351" "6868488" "6944637" "6965905" "4416414" "4624468" "4961137" "4989134" "5293614" "5321834" "5446901" "5463770" "5652883" "5845298" "5848423" "5857210" "5873105" "5873104").pn.	USPAT	OR	ON	2006/10/12 19:19
L96	50	("5893121" "5930807" "6047295" "6052699" "6093216" "6098089" "6098080" "6138127" "6148310" "6148309" "6173294" "6253215" "6272504" "6279012" "6289360" "6308185" "6317756" "6330659" "6370684" "6393440" "6421689" "6427154" "6446257" "6457019" "6457023" "6473773" "6480862" "6487563" "6490599" "6493730" "6502110" "6510498" "6571260" "6581077" "6598094" "6598141" "6628297" "6629112" "6678697" "6681234" "6681263" "6701520" "6718438" "6721865" "6760815" "6763440" "6799191" "6826583" "6829686" "6839725").pn.	USPAT	OR	ON	2006/10/12 19:19
L97	48	("6839726" "6865657" "6874066" "6874074" "6889303" "6898611" "6907437" "6920541" "6925637" "6928460" "6931423" "6951018" "6961740" "4519095" "4950106" "6176455" "6237060" "5903899" "4366949" "4371623" "4538512" "4854497" "5826838" "6027541" "6081665" "6182127" "6210457" "6210457" "6363403" "4838733" "6138202" "5687368" "5241673" "5560005" "5724575" "5584035" "5761670" "6105041" "6226761" "6226761" "6233621" "4437575" "5526519" "5687370" "5701470" "5794256" "5799185" "5900001" "5920876" "5923877").pn.	USPAT	OR	ON	2006/10/12 19:19
L98	148	L95 or L96 or L97	USPAT	OR	ON	2006/10/12 19:19
L99	1	distance same garbage same root	USPAT	OR	ON	2006/10/12 19:19
L100	2	distance same garbage same root	US-PPGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L101	0	identify same depth same garbage same root	US-PPGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L102	144	identify same depth same root	US-PPGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L103	1	L102 and (garbage adj collection)	US-PPGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L104	108	L102 and (memory allocation)	US-PPGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L105	0	L102 and (memory adj allocation)	US-PPGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L106	0	L102 and (memory adj deallocation)	US-PPGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19

## EAST Search History

L107	0	L102 and (memory adj reclamation)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L108	3848	depth adj value	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L109	12	L108 and (garbage adj collection)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L110	7	L109 and root	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L111	404	depth adj counter	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L112	1	L111 and (garbage adj collection)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L113	2	L111 and garbage	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L114	16	L111 and (count near3 (references or pointers))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L115	15	distance near3 object near3 root	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L116	14	distance near5 object near5 (root near3 object)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L117	49	distance near5 object near5 root	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L118	0	(distance near5 object near5 root) and (garbage adj collection)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L119	0	(distance near5 object near5 root) and (memory adj allocation)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L120	2	traverse same pointers same root same determine same garbage	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L121	0	garbage same another same reference	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19

## EAST Search History

L122	2200	garbage same reference	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L123	22	L122 same broken	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L124	8	garbage same path same root same (severed or broken or erased or deleted)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/12 19:19
L125	0	2002/0087590.pn. and (reference adj count\$4)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L126	1	"20020087590".pn. and (reference adj count\$4)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L127	11	deleted same reference same no same longer same pointing	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L128	4	(reference adj count) same reset same object same deleted	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L129	0	(reference adj count) same reset same object same delet\$4 same first same second	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L130	6	(reference adj count) same reset same object same delet\$4	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L131	551	pointer same destroyed	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L132	52	L131 same no same longer	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L133	1	L132 same pointing	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L134	2	(object near3 destroyed) same (no same longer same pointing)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L135	59	(object near3 deleted) same (reference adj count) same decremented	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L136	3	reset same pointer same (reference adj count) same decrement\$4	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L137	19	reset same pointer same (reference adj count)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L138	78	(object near4 deleted) same no same longer same references	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L139	2	(first near3 object) same (deleted or destroyed) same no same longer same point\$4 same (second adj object)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L140	147	(object near3 pointer) same reset same pointer	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L141	2	(object near3 pointer) same reset same (reference adj count)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L142	0	(garbage adj collection) same (reset adj pointer)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L143	0	(garbage adj collection) and (reset adj pointer) and (reference adj count) and ((delete or destroy) adj object)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L144	0	(garbage adj collection) and (reset adj pointer) and (reference adj count) and (deleted or destroyed)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L145	0	(garbage adj collection) and (reset adj pointer) and (reference adj count) and (delet\$4 or destroy\$4)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L146	0	(garbage adj collection) and (reset adj pointer) and (reference adj count)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19

## EAST Search History

L147	1	(garbage adj collection) and (reset adj pointer)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L148	7	(garbage adj collection) and (reset near3 pointer) and (reference adj count) and (delet\$4 or destroy\$4)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L149	121	object near3 no near3 longer near3 point\$4	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L150	18	L149 same (delet\$4 or destroy\$4 or eras\$4)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L151	78	first adj3 object adj3 (deleted or destroyed)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L152	40	(object adj3 (deleted or destroyed)) same no same longer same points	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L153	0	(first near3 object adj3 (deleted or destroyed)) same no same longer same points same (second near3 object)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L154	22	(first near3 object) same no same longer same points same (second near3 object)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L155	0	(object near3 deleted) same decedents same garbage	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L156	150	(object near3 deleted) same garbage	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L157	4	(object near3 deleted) same garbage same nodes	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L158	3	(object near3 deleted) same garbage same (previous near3 object)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L159	1	"20020087590".pn. and (destroy\$4 or delet\$4 or eras\$4)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L160	1	"20020087590".pn. and ((destroy\$4 or delet\$4 or eras\$4) near3 node)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L161	7	((destroy\$4 or delet\$4 or eras\$4 or reset) near3 node) same object same (reference adj count)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L162	7	((destroy\$4 or delet\$4 or eras\$4 or reset\$4) near3 node) same object same (reference adj count)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L163	0	"20020087590".pn. and (re-allocation or reallocation)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L164	0	"20020087590".pn. and (memory adj deallocated)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L165	0	"20020087590".pn. and (memory near3 available)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L166	0	"20020087590".pn. and (memory near3 restor\$5)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L167	1	"20020087590".pn. and (collected)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L168	0	synchronous adj collection adj of adj cyclic adj garbage adj in adj reference adj counting adj systems	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L169	0	synchronous adj collection adj of adj cyclic adj garbage adj in adj reference adj counting adj systems	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L170	0	synchronous adj collection adj of adj cyclic adj garbage adj in adj reference adj counting adj systems	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L171	0	synchronous adj garbage adj collection	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L172	0	synchronous adj collection adj of	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19
L173	1	(garbage adj collection) and (reference adj count) and (depth adj value)	US-PGPUB; USPAT	OR	ON	2006/10/12 19:19